

Ice Seasonality Investigation

Annual Summary Data Sheet

School Name: _____ Study Site: ICE- _____

Observer Names: _____

Period of Observation (YYMMDD): _____ to _____

Ice Seasonality Milestones:

FREEZE-UP	Date observed (format: YYMMDD)
Date of first* minimum air temperature < 0°C:	_____
Date of continuous** minimum air temperature < 0°C	_____
Date of first mean daily air temperature < 0°C:	_____
Date of continuous mean daily air temperature < 0°C:	_____
Date of first maximum air temperature < 0°C:	_____
Date of continuous first maximum air temperature < 0°C:	_____
Date of first snow:	_____
Date of continuous snow on the ground:	_____
Date of first appearance of ice on the site:	_____
Date of 100% ice cover on the site:	_____
BREAK-UP	
Date of first maximum air temperature > 0°C:	_____
Date of continuous maximum air temperature > 0°C:	_____
Date of first mean daily air temperature > 0°C:	_____
Date of continuous mean daily air temperature > 0°C:	_____
Date of first minimum air temperature > 0°C:	_____
Date of continuous minimum air temperature > 0°C:	_____
Date of complete disappearance of snow on the ice:	_____
Date of 0% ice cover on the site:	_____

* *first day when this phenomenon occurs*

** *first day this phenomenon becomes continuous (may be same as *)*

See the **Annual Summary Guide** for a complete description of how to determine milestone dates.